

**AMENDMENTS TO THE SPECIFICATION**

**Please replace the paragraph bridging pages 6 and 7 with the following amended paragraph:**

(2) The light-shielding container for a light-sensitive material according to the above-mentioned (1), wherein the average single filament fineness (decitex) given by the equation below is in the range of 1 to 2, where A denotes the single filament fineness of the black dope-dyed threads, X wt % denotes the proportion of the black dope-dyed threads in the pile section, B denotes the single filament fineness of the black-dyed threads, and Y wt % denotes the proportion of the black-dyed threads in the pile section,

$$\text{Average single filament fineness} = \{A \times (X/100) + B \times (Y/100)\}[[/2]]$$

**Please replace the paragraph bridging pages 7 and 8 with the following amended paragraph:**

(8) The light-sensitive material package according to the above-mentioned (7), wherein the average single filament fineness (decitex) given by the equation below is in the range of 1 to 2, where A denotes the single filament fineness of the black dope-dyed threads, X wt % denotes the proportion of the black dope-dyed threads in the pile section, B denotes the single filament fineness of the black-dyed threads, and Y wt % denotes the proportion of the black-dyed threads in the pile section,

$$\text{Average single filament fineness} = \{A \times (X/100) + B \times (Y/100)\}[[/2]]$$